CENTRAL REGIONAL LABORATORY

Data Checklist

| Data S | Set AIR 2002 0070 CHESHIRE MONITORING |
|--------|---|
| | PM-10 |
| | N V |
| | Chain of Custody |
| 9 | Analysis Request Form(s)* |
| | Sample Tags |
| Ģ | Transmittal Report w/signatures of the following: |

- Analyst(s)
- Environmental Data Coordinator

*Analysis Request Forms provide the data user a means to connect sample numbers with sampling locations.

Prepared by: Syluia Tryffin 6-3-02
Environmental Data Coordinator

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



REGION 5 CENTRAL REGIONAL LABORATORY

536 SOUTH CLARK STREET

CHICAGO, ILLINOIS 60605

Date:

JUN 0 3 2002

Subject:

Review of Region 5 Data for **CHESHIRE MONITORING STUDY**

From:

Edgar Santiago, Chemist FAA IV E.S

Region 5 Central Regional Laboratory

To:

Attached are the results for: <u>CHESHIRE MONITORING STUDY</u>

CRL data set number: 20020070

Samples analyzed for: Suspended Particles

Results are reported for sample designations: 2002AH47D01, 2002AH47S01, 2002AH47S02,

and 2002AH47S03.

| Data Management Coordinator and Date Received |
|---|
| Date Transmitted: JUN 0 3 2002 |
| Please have the U.S. EPA Project Manager/Officer complete the Customer Satisfaction Survey, attached, or call the CRL Sample Coordinator at 3-1226. |
| Please sign and date this form below and return it with any comments to: |
| Sylvia Griffin Data Management Coordinator Region 5 Central Regional Laboratory ML-10C |
| Received by and Date |
| Comments: |

CRL Data Review Qualification Codes

| QUALIFIER | DESCRIPTION |
|-----------|--|
| В | This flag is used when the analyte is found in the associated <u>B</u> lank as well as the sample. It indicates possible blank contamination and warns the user to take appropriate action while assessing the data. See the case narrative for a discussion of common lab contaminants and/or the relative concentration of contamination in the samples and blanks for relevance. |
| J | This flag is used when the analyte is <u>estimated</u> due to quality control limit(s) being exceeded. This flag accompanies all GC/MS tentatively identified compounds (TICs). This flag also applies to a suspected, unidentified interference. This flag is placed on affected detected results as well as non-detected (i.e., "U" flagged) results. (<u>J</u> is the flag used in the Superfund CLP SOW and Data Review Functional Guidelines and is used by CRL for consistency.) |
| M | This flag is used when the analyte is confirmed to be qualitatively present in the sample, extract or digestate, with a quantity at or above the CRL <u>Method</u> Detection Limit (MDL) but below the lowest concentration of the calibration curve. This flag indicates the quantitated value is <u>estimated</u> since it falls below the lowest calibration standard in the calibration curve. |
| N | This flag applies to GC/MS TeNtatively Identified Compounds (TICs) that have a mass spectral library match. |
| Q | This flag applies to analyte data that are severely estimated due to quality control and/or <i>Q</i> uantitation problems, but are confirmed to be qualitatively present in the sample. No value is reported with this qualification flag. |
| R | This flag applies to analyte data that are <u>Rejected</u> and unusable due to severe quality control, quantitation and/or qualitative identification problems. No other qualification flags are reported for this analyte. <u>No value is reported with this qualification flag.</u> |
| U | This flag in used when the analyte was analyzed for but <u>Undetected</u> in the sample. The CRL RL for the analyte accompanies this flag. When the customer requests CRL to report below our RL down to our MDL, undetected analytes are reported with a "U" code and the MDL. As with sample results that are positive, the value is corrected for dry weight, dilution and/or sample weight or volume. |

Chicago, Illinois 60604 Office of Enforcement **CHAIN OF CUSTODY RECORD** Activity Code: 12345— PROJ. NO. PROJECT NAME Cheshire Monitoring study 02AH47 NO. GOTOTA SAMPLERS: (Print Name and Sign) OF Mike murphy AIR 20020070 Mike Murphy CON-GRAB COSp TAINERS TIME STATION LOCATION STA. NO. DATE TAG NUMBERS 5-340212 1 to 1 X 1 5/8 00:00 GHS DO1 1 5-340211 1 to 1 SO₁ 5/8 00:00 X GHS 1 SO2 5/8 00:00 X **RVHS** 5-340213 1 to 1 5-340214 1 to 1 X **ADDAVILLE** 1 00:00 SO3 5/8 GHS#3012 Psta Aug = 19,41 GHS # 3013 Psig Avg = 15,9 Psig Aug = 20.25 Addaville Psty Aug=20.25 Relinquished by: (Signature) Ship To: Date / Time Received by: (Signature) 5-8-02 1403 Reinquished by: (Signature) (Signature) Received by: Date / Time ATTN: Relinquished by: (Signature) Date / Time Received for Laboratory by: Date / Time Airbill Number UPS#1240119901 4077 7333 Chain of Custody Seal Numbers

5-140053

| Project No. | Project Na | ame CHESHIRE | F MONTON. | int-stuny | 901014 | ************************************** |
|-------------|------------|----------------------------|---|--|-------------------|--|
| 02AH47 | AIR2 | ame CHESHIRE UV20U7U AN | RIVAL DAT | V: 5/15/2002 | 90101A DUEDATE | 5. 6/5/2cv |
| Sampler | | | 330000 | The second secon | 44.4 | ************************************** |
| Mike murphy | 51 | 11 | | | | |
| Cooler ID | 1 | Page 5-1400 | 953 | The state of the s | | |
| Sample ld: | Station | Date / Time | Grab / Comp | Station Location | No Bottles | Tag Numbers |
| 02AH47DO1 | DO1 | 08/05/2002 00:00:00 | ○ Grab Com | GHS | 1 | 5-340212 1 to 1 |
| Bottle | No. 1 | Parameter | | | | |
| | | PM10 | C) | 51 | | |
| Sample ld: | Station | Date / Time | Grab / Comp | Station Location | No Bottles | Tag Numbers |
| 02AH47SO1 | SO1 | 08/05/2002 00:00:00 | ○ Grab Com | GHS | 1 | 5-340211 1 to 1 |
| Bottle I | No. 1 | Parameter | | | V S | |
| | | PM10 | | | Çi. | n _{ir} |
| Sample ld: | Station | Date / Time | Grab / Comp | Station Location | No Bottles | Tag Numbers |
| 02AH47SO2 | SO2 | 08/05/2002 00:00:00 | ○ Grab Com | RVHS | 1 | 5-340213 1 to 1 |
| Bottle i | No. 1 | Parameter | N2: | | | |
| | | PM10 | | | | |
| Sample ld: | Station | Date / Time | Grab / Comp | Station Location | No Bottles | Tag Numbers |
| 02AH47SO3 | SO3 | 08/05/2002 00:00:00 | ○ Grab Com | ADDAVILLE | 1 | 5-340214 1 to 1 |
| Bottle I | No. 1 | Parameter | 2 | | | * |
| | | PM10 | *** ********************************** | | | Tip |
| | | | | | | |

ENVIRONMENTAL PROTECTION AGENCY REGION V CENTRAL REGIONAL LABORATORY

FINAL RESULT REPORT FOR THE TEAM: ANALYTICAL AND INORGANIC (A&I)

DIVISION/BRANCH: AIR DIVISION SAMPLING DATE: 05/08/2002 LAB ARRIVAL DATE: 05/15/2002 DUE DATE: 06/05/2002

DU NUMBER: 90101A DATA SET NUMBER: 20020070 STUDY: CHESHIRE MONITORING STUDY PRIORITY: 1 LABORATORY: CRL

| SAMPLE # | CRL LOG NUMBER | SAMPLE DESCRIPTION | SUSPENDED PARTICLE (g/filter) | | |
|-------------|-------------------|-----------------------|-------------------------------------|-----|--|
| 1 | 2002AH47D01 | GUIDING HANDS SCHOOL | 0.0178 | | |
| 2 | 2002AH47S01 | GUIDING HANDS SCHOOL | 0.0211 | | |
| 3 | 2002AH47S02 | RVHS | 0.0207 | 100 | |
| 4 | 2002AH47S03 | ADDAVILLE | 0.0230 | | |
| DATE | OF ANALYSIS | | 05/21- 22/2002 | | |
| A | NALYST | | E.S | | |

| Reviewed by: | FAR | Date: 5 | 31102 | |
|--------------|------|---------|-------|---|
| | To 1 | | | - |

Page 1 of 1

| CRL SOP: HK015 | Date: 07 January 2000 | Revision No: 1 |
|------------------------------------|-----------------------|----------------|
| Data review for the Analytical and | Inorganic Group | Page of |

| Satch Number: 200700 Facility: CHESHIRE Varameter: PMIO CRL.SOP: A16047 | 7 | |
|--|-------|-------|
| Package Overview: | YES | NO |
| Raw Data Package Complete? | | |
| Results Reported Correctly? | | |
| Special Requests Done? | NA | 8 |
| Calculations Checked? | | |
| Calibration Not Exceeded? | N/A | |
| Manual Peak Integration performed? Circle one IC or GC and Check | NA | ĸ |
| Field QC Checked? | NIA | |
| Quality Control: | | |
| Holding Times Met? | WA | |
| Preservation Checked? | NIA | |
| Proper Digestion Verified? | N/A | |
| Initial Instrument Performance Checks Verified? | | |
| Calibration Verification Checked? | Alu | |
| Sample-Specific QC (Internal Standards or Analytical Spikes) Okay? | MA | |
| Matrix QC Checked? | NIA | 11 (3 |
| Digestion Blanks Checked? | NIA | 1 |
| Spiked Blank Checked? | NA | |
| LCS (if applicable) Checked? | NA | |
| QCS (if applicable) Checked? | Alk . | |
| Final Check | | *1 |
| Technical Review Done? | | |
| Narrative Complete? | | |
| Analyst: E.S. Peer Reviewer: | | |

| Data Set Number: | 20020070 | Parameter: | Suspended Particles |
|--------------------|--------------|---------------|---------------------|
| Facility Name: | CHESHIRE MON | ITORING STUDY | 100 |
| Study Name: | CHESHIRE MON | ITORING STUDY | |
| Date of Narrative: | 05/22/2002 | Analyst: | <u>ES</u> |
| | 54 | Signature | : <u>E-</u> |

ANALYSIS CASE NARRATIVE

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on May 15, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

| Filters ID | Samples ID | Tag Number |
|------------|-------------|------------|
| Q8609578 | 2002AH47D01 | 5-340212 |
| Q6279991 | 2002AH47S01 | 5-340211 |
| Q6279990 | 2002AH47S02 | 5-340213 |
| Q6279992 | 2002AH47S03 | 5-340214 |

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 05/21/2002 and was completed on 05/22/2002. All exposed filters were in good conditions. No sampler sn number was provided for filters Q6279990 and Q6279992 (CRL sample I.D number 2002AH47S02 and 2002AH47S03).

QUALITY CONTROL (QC):

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

SAMPLE RESULTS:

All the sample results are acceptable for use.

ELECTRONIC DATA:

No electronic data.

CHESHIRE AIR MONITORING PROJECT PM10

Parameter: Suspended Particles

Data Set Numbers:

20020066- 20020070

Date of Analysis 05/21-22/2002

Analyst:

ES

BALANCE VERIFICATION:

| Sandard Weights | Balanced weight | Differences |
|-----------------|-----------------|-------------------|
| Actual (g) | Balanced (g) | (g) |
| | | Limit +/-0.0005 g |
| | | |
| 1.0000 | 1.0000 | 0.0000 |
| 1.0000 | 1.0000 | 0.0000 -0.0001 |

QC-SUMMARY FOR EXPOSED FILTERS

| Filter ID | CRL Sample | Analysis | ANALYST | Exposed |
|------------------------|-------------|----------|------------------------|------------|
| Number | I.D Number | Date | AUSCOCK MCDOCK CONTROL | weight (g) |
| | | | | |
| Q6279991 | 2002AH47S01 | 05/22/02 | Analyst 1 | 4.3634 |
| Q6279991 | 2002AH47S01 | 05/22/02 | Analyst 2 | 4.3638 |
| Differences (Limit +/- | 5 mg) | | | -0.0004 |
| Q6279983 | 2002AH45S03 | 05/22/02 | Analyst 1 | 4.3910 |
| Q6279983 | 2002AH45S03 | 05/22/02 | Analyst 2 | 4.3914 |
| Differences (Limit +/- | 5 mg) | | | -0.0004 |

CHESHIRE AIR MONITORING PROJECT PM10

| Filter ID | CRL Sample | Sampling | Station | Sampler | Pstq | P1/Pa | Total | Pre Weight | Exposed | Weight | PM10 |
|-----------|----------------------------|----------|---|---------|-------|-------|--------------|----------------|------------|--------|----------|
| Number | I.D Number | Date | Location | SN | Avg | | Volume (M^3) | of filters (g) | weight (g) | Gain | (UG/M^3) |
| | | | | | | T | | | T | | |
| | | | | | | | | | | | |
| | umber 20020070 | 05/08/02 | Guiding Handa Cohool | 2012 | 15.90 | 1.00 | 0.00 | 4.3518 | 4.3696 | 0.0178 | ERR |
| | 2002AH47D01 | 05/08/02 | Guiding Hands School Guiding Hands School | | 19.40 | | 0.00 | 4.3423 | 4.3634 | 0.0211 | ERR |
| | 2002AH47S01 2002AH47S02 | 05/08/02 | RVHS | 3012 | 20.25 | | 0,00 | 4,3693 | 4.3900 | 0.0207 | ERR |
| | 2002AH47S03 | 05/08/02 | Addaville | 1 | 20.25 | | 0.00 | 4.3734 | 4.3964 | 0.0230 | ERR |

| General | information |
|---------------------------------------|-----------------|
| C C C C C C C C C C C C C C C C C C C | many management |

"Year

Standard weights, actual (g) Balanced weights, balanced (g)

| | • | Maria da | eman "P Siz e a | | ٠ | |
|--|--|--|--|-------|---|--|
| MEMBEL | | 0-50-1001 | 2 | 0.10 | 00 | in a superior superio |
| AG285 | and the second second second | | 10 | 0.20 | 00 | ekanasueka wena besari |
| S/N 11201818 | La Commencia de la commencia d | | O | 0.500 | DD www.com.com.com.com.com.com.com.com.com.com | essecciona anno especial de la constanta de la |
| | AND REPORTED AND AND AND AND AND AND AND AND AND AN | uudius valannikkoit ta koremoogeenst tunnikkoivud Mithaukovatustus senoomoogeenst | Page consideration of the factor of the fact | | | |
| mettler of | 1080 | 6.1000 | Novement of the state of the st | 0.099 | 99 | full harowasseemone no more |
| 46,285 | | 0.500 | isk kwanovine ne evit i mit indocet base siskerisvinninen kuni in | 0.49 | 99 | |
| 1120181846 | ANC TRANSPORT BY A FREE ALLOWOOD CONCEPT STEED ELECTED FOR THE WITH WITH WITH A SECURIFICATION S | | TOCK I I, MOTERATE LOWER MATERIAL TO THE TOTAL TRANSPORT OF THE TOTAL STANDARD STAND | 200 | | Mitrototototototo |
| AND THE STATE OF T | ON THE REAL PROPERTY AND ASSOCIATED AND ASSOCIATED AND ASSOCIATED ASSOCIATEDA | 5,0000 | Marin the service and the serv | 6,00 | 00 | construction construction and |
| | | 10.0000 | g project programme and project projec | 9.999 | 79 | J. |
| * <u></u> | BOOKNASS. | | | | NEW X | Mir. |
| SATE TORIUS | 100150072 | 0+200+100) | 1.0000 | ** | 000 | 0 |
| 437010119 | | | 2.000 |) | 2.000 | 1 |
| 5/22/02 C.8 | | | 5000 | | 4.990 | 19 |
| Market 1 1 1/1/2 1 | AMARIA A ART OF STREET | * * * * * * * * * * * * * * * * * * * | A COLOR OF THE PARTY OF THE PAR | | | 8 |

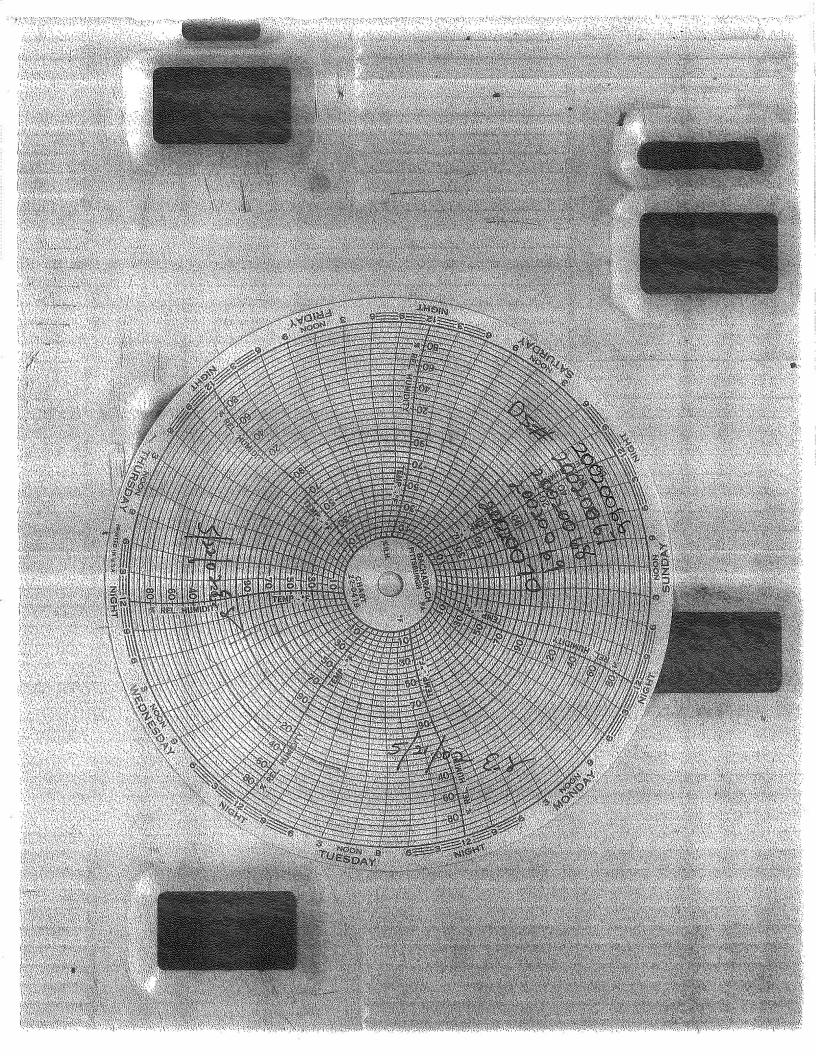
SWA

NAME OF

(ill)

| and the state of t | | The first angular species of the first of the first of the first of the species of the first of | 10 - THE RANGE LEATHER DESCRIPTION OF THE CONTROL FOR A THE PARTY. | transfer and more verificated by the second second of the property of | Annual landande a sia en 25 de Salardo moi en 185 a antica 1880 de 188 | and a second of community and a second of the second of th |
|--|----------|--|--|--|--|--|
| TS | FILTER | TARE | . 1 | EXPOSED | | comments. |
| - | I-D | list | wt | | cut DUP | L MARIE MARIE AND COMMENTS OF LANGESTINE S |
| manufacture or experience | | (3) | (g) | (9) | (g) | And the second s |
| | <u> </u> | Service per Company of the only and the contract annual contract of the contra | manus first () of the second | | Material teaching and and analysis and | and the same of th |
| - And | No. | | | and the second control of the second and the second | The state of the s | |
| State of the state | 06280017 | 4-3890 | To the state of th | naments provide providing to the distribution of the state of the stat | englis a site actività delle es es sa sa gibiglio del sa a la la la distributa e commence della commence della co | |
| and the second of the second | 197 | 1 | Name of the section o | manufacture and all places are all the second and t | | |
| - V | 06280014 | | The state of the s | And the second s | AND THE CONTRACT OF THE CONTRA | |
| and the second second in | Q6280015 | | Mary Mary Arguer Comment | 4.3914 | servery away take extraords to be used by all the | a succession of the second sec |
| nells and at Entropies bell a target | 06280016 | | for each right of the control of the set occording and supplied | Commence of the Commence of th | What a Principal Point and part of the same of the best of the same | on the contract of the contrac |
| | 96280017 | | Mining to the Edward (M.) (Philadelle) is an declar and display a | 4.3787 | many tracks that have a program and companies to the manage of principles (see a section of a region | |
| | Q6280018 | | · · · · · · · · · · · · · · · · · · · | 4.4190 | - Junia | |
| 200 | 06280019 | | The first them to gap meters against the second of the second | 4.4090 | area and the same of the same | |
| | 06280020 | | Wigner and the Market of the Company and the Market State Company | 4.3842 | 110 - 1111 - American Marine, april 110 de la 1111 de l | |
| and the second second | 06379995 | 4.3364 | We great the transfer working | 4.3657 | 4-6-6 4:36 | 662 |
| | | 4-3793 | | 4.4136 | PN 14 2/44/03 | |
| sound technique, amount has | 1 57 257 | quay | had account to the second second residence of | 9.4275 | grante wells at assessment through the state of the state of the state of | |
| And a second to the second of the second | | quay | AND AND ADDRESS OF A STATE OF A S | 4.3964 | energy for company of the street of the street | |
| | 0627999 | | | 4.3634 | 4.3638 | |
| - Labor org Labor | 66279990 | | mental and mark to the state of | 4.3900 | and the source while who translation so with | |
| 5 | 06279989 | | maker and the later of the later | 4.3915 | (- 1 | |
| more against the | 06279988 | | Page 1 and 1 and 1 and 1 and 1 and 1 | 4.4019 | Account & State 1881 Code 18 18 18 18 18 18 18 1 | |
| | 96279987 | | and the state of contract lighting | 4.4205 | Analysis of the Model, and the state of the | |
| 76 | 06279986 | | | 4.4304 | THE YEAR OLD DEAD COME TO A LABOUR DEAD, AND AND AND ADDRESS. | |
| - Like | 66279985 | | | 4.4050 | | |
| | 144 | 4.3310 | And Adult of 1977 Lancabe for many Lancabe for many Lancabe for the Control of th | 4.3573 | 1 | |
| 1. | 06279983 | | ATTACKS TO A TO | | 4.3914 | RIO. |
| 43.5 | 66279982 | | | 4.3952 | Nav Propins | 7 |
| 1: | | | - Company of the Comp | Trapping tempolity | | No. of the second secon |

| TS | FILTER | TARE | DUP | EXPOSED | EXPOSED | Comments |
|---------------------------|--|---------|--|--|--|--|
| - Tarakan and day | I.D. | wt | wt | wt | cut oup | "separating to the specific by the medical contribution of a control of the specific of the sp |
| Firm start building | A STATE OF THE PARTY OF THE PAR | (g) | (g) | (G) | (9) | * |
| | | V | O me of the management of the second | V | V . | The control of the co |
| 62 | 98609578 | 4.3518 | * | 4.3696 | | WAS TRANSPORTED TO THE STATE OF |
| Lillian In Equaly | 0.8609577 | 4.4047 | and the same of th | Countilements, grantly to County of the again | MARINE TO THE PARTY OF THE PART | to the transfer of the transfe |
| 1 | Q8609576 | 4.4045 | gen postale at an entirely substance | would be the the control to the account | The same was true to the terms of | |
| 2 | Q8609575 | 4.4086 | h and h a literate formers of the first than | Secretary of the section of | 1 1 1110 Homeyan 1884 (170 - 0) - 10 | e en Carriera de la companya del companya de la companya del companya de la compa |
| 1. 11 milion | 08609574 | 4.3944 | The population of the populati | The source of a stoop of the section of the land | and the first the same of the | the transfer of the second |
| en mount | 08609573 | 4.3820 | 9/9/02 FOAT | and a read the second territory | ,> (,> -, -) | |
| 3 | 98609572 | 4.3980 | 419102 FOAT 4.3983 | the affine spreadown density to the court of the court | or trans courses texting and a frame | CONTRACTOR OF THE STATE OF THE |
| والمال المساء مده | 98609571 | 4.4116 | that material exists before a "material pater extremation the | Antes Austrianglis segriligament ray Valint unip | place the case and case and case of the | was a factor of the state of th |
| 1.6 | 08609570 | 4.3708 | TATRING 40 TO 1 TATAK SAME FOR CANADA POPEN | Control word opening a second control of | ang and a state of the state of | |
| serves o reseased finding | Q8609569 | 4.3923 | | Particular School Control of the Con | . ESIGNALENSIGNA (1985-1987) | |
| and the second | 9869568 | 4. 3413 | the second that the second of | en errin hann britanassa errin ya eran benjabi | ting to good in the Point out to in our | Marie Control of the |
| 2 | 0809567 | 4.3699 | en printer in Henry — a conserve — in paper in | = | er i Harvari beriti Ak | a man is a six as a second in all |
| 4 16. | Q8609566 | 4.3652 | to a second to the second | | property and the second second | |
| 7 | Q8609565 | 4.3893 | | | | |
| | Q8609564 | 4.3782 | with the state of | | harmon on the state of the state of | |
| (Marie 1997) | 08609563 | 4.3914 | in the grown on has | or to the force scanner to be a seed to be | war comes a second contract of the contract of | |
| · seromen language | 08609562 | 4.4055 | the same of the sa | THE STATE OF THE S | to a Tractor W Late as a 1 to | |
| | 9860986 | A.4050 | naglar Food | the second secon | - 2 - 1-2-0-2 200 - 2-1 200 - 200 | |
| must similar | QN609560 | 4.3683 | 4.3687 | | sw. y = a = | |
| | 0.9559 | 4.3343 | the state of the country of application solution | was fellowaten on the second or a second of the second | by Supervisions I have a country fact a sub- | The state of the s |
| | 0309558 | 4.3507 | as the contract to the contract of the William contract. | androne are engineer fragment to absorb at 10% for 100 for | the at the section of the sec | A STATE OF THE STA |
| | W 955 | 4.3532 | ndryden troor dweed 177-bid. So Trytaine property, critis in | more lateralize the later than the state of the later state of the lat | medicile and Torongoropey trave The Europe Co. The | The transport of the Theorem Street Street Street |
| | 09556 | 4.3494 | ottoettalaite, piilegiv viikiviitelaite Koodalaite | Janus 1933 1938 Artist Statement of the State St | the titles of th | The Name Science Constitution of the State o |
| A A | R4809555 | A. 3580 | Solvens distribution to Colore to the solvent of th | ************************************** | whether which and cold high plant particular the property of the second | Track - Track of the comment of a familiary policy of any promptom benefit to be a familiar of the district of |
| | | | | | | |

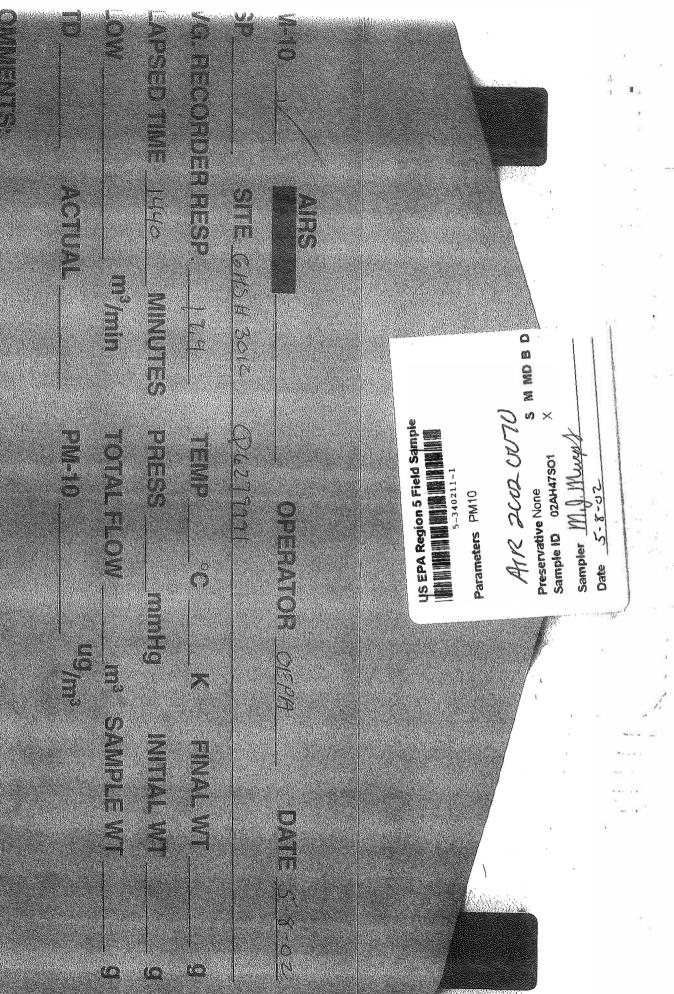


AND RECORDED RESP US EPA Region 5 Field Sample TORRE AIR gens coto Sampler M. 9. Muny Preservative None Sample ID 02AH47DO1 5-340212-1 5-8-02 Parameters PM10 OPERATOR Salva

m³ SAMPLE WT

FINAL WI

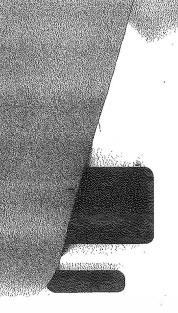
Date



5-340213-1

Parameters PM10

US EPA Region 5 Field Sample



TANSED THE LEGS

TO TROOTDEN RESP. 10.25

OPERATOR OFFE

MUTIAL WIT

m3 SAMPLE WT

ACTUAL

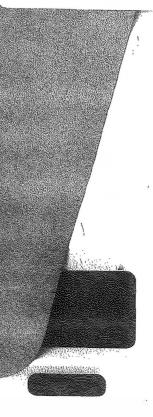
PM-10

TOTALFLOW

ATR ZELZCU70

Parameters PM10

US EPA Region 5 Field Sample



VOLEMO ORDER RESP. 2017 APSED TIME JULY S SIE Allanie C+6277772 TAROS ACTIVICE OPERATOR OFFICE m³ SAMPLE WI MITAL WI TRAL WI DATE A SICK